

Wisconsin Department of Transportation

Southwest Region – Madison
2101 Wright Street
Madison, WI 53704

2021 Independent Assurance Program – Madison (SWR)

Required Sampling and Testing Observations

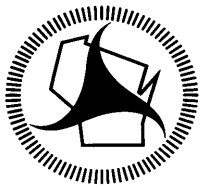
The primary mission of the Independent Assurance Program is to provide an unbiased and independent evaluation of all the sampling and testing procedures used in the material acceptance program. The goal of the independent evaluation is to assure the reliability of the test results used to assess the defined qualities of construction materials.

The frequency of IAP samples, tests and observations will be based on a system wide evaluation of all active qualified samplers and testers. Every attempt should be made to evaluate each active qualified sampler and tester at least once per year.

The Independent Assurance Sampling and Testing Program should be initiated as early in the construction phase as feasible. Before the program is started, an appropriate observation and sampling plan should be established. Close cooperation should exist between the regional independent assurance specialist and project personnel so that sampling and observations can be planned with minimum interference with project management and operations.

This listing is not project specific and is intended only to provide materials staff contact information regarding the material being placed. The items listed below require sampling and testing observations under the Independent Assurance Program. **It is the responsibility of project staff to notify the respective SW Region materials staff in advance (2-day minimum notice) of when the materials will be placed.**

QMP Item	Required Sampling/Testing Observations for all Active QC and QV Testers working on WisDOT Projects	WisDOT Southwest Region – Madison Contact Soils/Materials Engineer Melissa Markquart (608) 799-0480	
QMP Concrete <ul style="list-style-type: none"> Pavement Structures Ancillary (Refer to the std spec of the bid item to determine the class of concrete)	<ul style="list-style-type: none"> Proper Random Sampling Air Test Slump Test (regardless if slip-formed) Temperature Strength Cylinders Thickness Probing (pavement only) Field Split of Concrete Aggregates with QC tester for gradation comparison 	Matt Smith –Madison IAP Specialist (RIAS)	
		Office	N/A
		Cell	(608) 516-6527
		email	Matt.Smith@dot.wi.gov
QMP Aggregates (All grades)	<ul style="list-style-type: none"> Proper Random Testing Location Determination Proper Sampling Field Split for gradation comparison 	Matt Smith –Madison IAP Specialist (RIAS)	
		Office	N/A
		Cell	(608) 516-6527
		email	Matt.Smith@dot.wi.gov
HMA Pavement (All Mixture Types)	<ul style="list-style-type: none"> Proper Random Testing Location Determination Proper Sampling/Oversight of QC Retain Field Split with QC Tester for Gmb, Gmm and gradation comparison 	Scott Syron – HMA Specialist/Assistant IA	
		Office	N/A
		Cell	(608) 516-6466
		email	Scott.Syron@dot.wi.gov
HMA Density	<ul style="list-style-type: none"> Proper Testing Location Determination Nuclear Density Correlation Testing 	Scott Syron – HMA Specialist/Assistant IA	
		Office	N/A
		Cell	(608) 516-6466
		email	Matt.Smith@dot.wi.gov
QMP Density Earthwork Density (QMP or Special Compaction)	<ul style="list-style-type: none"> Proper Testing Location Determination Nuclear Density Correlation Testing 	Melissa Markquart – Soils/Materials Engineer	
		Office	N/A
		Cell	(608) 799-0480
		email	Melissa.Markquart@dot.wi.gov
WisDOT SW Region Lab	<ul style="list-style-type: none"> All SW Region Lab Testing 	Adam Mueller -Lab Coordinator	
		Office	(608) 246-7908
		email	Adam.Mueller@dot.wi.gov



Wisconsin Department of Transportation

Southwest Region – La Crosse
3550 Mormon Coulee Road
La Crosse, WI 54601

2021 Independent Assurance Program – La Crosse (SWR)

Required Sampling and Testing Observations

The primary mission of the Independent Assurance Program is to provide an unbiased and independent evaluation of all the sampling and testing procedures used in the material acceptance program. The goal of the independent evaluation is to assure the reliability of the test results used to assess the defined qualities of construction materials.

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QMP Item	Required Sampling/Testing Observations for all Active QC and QV Testers working on WisDOT Projects	WisDOT Southwest Region – La Crosse Contact Soils/Materials Engineer Travis Mikshowsky (608) 789-5705 or (608) 792-1310	
QMP Concrete <ul style="list-style-type: none"> Pavement Structures Ancillary (Refer to the std spec of the bid item to determine the class of concrete)	<ul style="list-style-type: none"> Proper Random Sampling Air Test Slump Test (regardless if slip-formed) Temperature Strength Cylinders Thickness Probing (pavement only) Field Split of Concrete Aggregates with QC tester for gradation comparison 	Jeanette Frazer – La Crosse IAP Specialist (RIAS)	
		Office	N/A
		Cell	(608) 792-0943
		email	Jeanette.Frazer@dot.wi.gov
QMP Aggregates (All grades)	<ul style="list-style-type: none"> Proper Random Testing Location Determination Proper Sampling Field Split for gradation comparison 	Jeanette Frazer – La Crosse IAP Specialist (RIAS)	
		Office	N/A
		Cell	(608) 792-0943
		email	Jeanette.Frazer@dot.wi.gov
HMA Pavement (All Mixture Types)	<ul style="list-style-type: none"> Proper Random Testing Location Determination Proper Sampling/Oversight of QC Retains Field Split with QC Tester for Gmb, Gmm and gradation comparison 	Steve Ames – HMA Specialist/Assistant IA	
		Office	N/A
		Cell	(608) 792-1894
		email	Steven.Ames@dot.wi.gov
HMA Density	<ul style="list-style-type: none"> Proper Testing Location Determination Nuclear Density Correlation Testing 	Steve Ames - HMA Specialist/Assistant IA	
		Office	N/A
		Cell	(608)792-1894
		email	Steven.Ames@dot.wi.gov
QMP Density Earthwork Density (QMP or Special Compaction)	<ul style="list-style-type: none"> Proper Testing Location Determination Nuclear Density Correlation Testing 	Travis Mikshowsky — Soils/Materials Engineer	
		Office	(608) 789-5705
		Cell	(608) 792-1310
		Email	Travis.Mikshowsky@dot.wi.gov
WisDOT SW Region Lab	<ul style="list-style-type: none"> All SW Region Lab Testing 	Cayley Young - Lab Coordinator	
		Phones	O:(608) 785-9059 C:(608) 386-8487
		email	Cayley.Young@dot.wi.gov